## **Northern Pike Angler Preference Survey – 2015**

The Maryland Department of Natural Resources, Inland Fisheries Division is seeking angler input regarding the management of northern pike in Deep Creek Lake. With new fisheries management techniques, we have the potential to increase northern pike abundance and develop a trophy northern pike fishery, while helping to control the chain pickerel population in the lake. Please take a few minutes to complete the following survey.

## **DEEP CREEK LAKE FISHING**

For questions 1 - 4, consider only your Deep Creek Lake fishing activity between March 2014 and March 2015.

		Λ	PEN V	VATED	SEAS	ON		IC	r ric	SHING	SE A SC	N
	Deep Creek Lake Fishing Effort	0			21-30			0		11-20		
1.	How many days did you fish?										□ □	
2.	How many days did you target pike?											
	Pike Caught & Harvested	0	1-5	6-10	11-15	16+		0	1-5	6-10	11-15	16+
3.	How many pike did you catch?											
4.	How many pike did you harvest?											
<ul> <li>Yes □ No □ Maybe (explain) □ Yes □ No □ Maybe (explain)</li> <li>Where do you fish in Deep Creek Lake? (check all that apply) □ Shoreline/Dock □ Boat □ Ice Fishin</li> <li>Current regulations for northern pike in Deep Creek Lake include a 30 inch</li> <li>If a northern pike regulation change were to occur, whin of the following options would you <i>most</i> agree with?</li> </ul>										shing		
	Deep Creek Lake include a 30 inch minimum size, 2 fish daily creel limit, and				lonown			14	*****			
no closed season. This regulation does protect vulnerable pre-spawn females fr				REGU	JLATI							?
	protect vulnerable pre-spawn females t						<u>Opti</u>	on A		iost agre	ee with:	? o <u>n C</u>
	protect vulnerable pre-spawn females tharvest. Would you support <b>new</b> pike			Creel	Limit	ONS	Optio	on A		ion B	Optio Cate	on C ch
	harvest. Would you support <b>new</b> pike regulations to increase northern pike	from		Creel Posse		ONS mit	<u>Opti</u>	on A	Opt	iost agre	Optio	en C ch d
	harvest. Would you support <b>new</b> pike regulations to increase northern pike densities, create a trophy northern pike fishery, as well as potentially control the chain pickerel population?	from		Creel Posse Minim	Limit ssion Li	ONS mit	<b>Opti</b> 1	on A 2" Year	Opt  Clo harve	iost agreetion B  1	Optio Cate and Relea	en C ch dase y d to est
	harvest. Would you support <b>new</b> pike regulations to increase northern pike densities, create a trophy northern pike fishery, as well as potentially control the	from		Creel Posses Minim Fishin	Limit ssion Li ium Size	ONS mit	1 1 42 Open	on A	Opt  Clo harve	tion B  1  1  1  40"  sed to est 1/1-	Cate and Release Onl	en C ch dase y d to est

